

بنك اسئلة

الصف  
الرابع  
الابتدائي  
٢٠٢٤

# التميز

أ/ محمود سعيد



ELMotamyez Questions Bank

# MATH

FINAL REVISION

BY

MR . Mahmoud Elkhoully



الصف  
الرابع

نسخة  
مجانية

ملحق الإجابات  
بالداخل



El.Motamyez.School

يمكنكم الحصول على المذكرات والاختبارات من خلال مسح رمز ال QR Code  
أو من خلال صفحة "التميز - أ/ محمود سعيد".  
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## First term Questions Bank

التمرين

## Question 01

choose the correct answer

- 1  $e - 5,000 = 2,000$  , then  $e =$  .....
  - a 7,000
  - b 3,000
  - c 5,000
  - d 2,000
- 2 5,999 to the nearest tens is .....
  - a 5,000
  - b 5,999
  - c 5,910
  - d 6,000
- 3  $87 \div 4 = 21 \text{ R}3$  , the divisor is .....
  - a 3
  - b 4
  - c 21
  - d 87
- 4 The only even prime number is .....
  - a 2
  - b 0
  - c 3
  - d 16
- 5 .....is a multiple of 10
  - a 15
  - b 2
  - c 60
  - d 5
- 6 .....is not a multiple of 5
  - a 12
  - b 25
  - c 50
  - d 35
- 7 The smallest odd prime number is .....
  - a 5
  - b 2
  - c 1
  - d 3
- 8  $406 \div 5 = 81 \text{ R}.....$ 
  - a 0
  - b 1
  - c 2
  - d 3
- 9 1 is .....
  - a common factor of all numbers
  - b multiplicative identity
  - c not prime nor composite
  - d all of them
- 10 0 is .....
  - a common multiple of all numbers
  - b additive identity
  - c both of them
  - d other
- 11 .....is a multiple of 8
  - a 4
  - b 2
  - c 80
  - d 100





- 12 .....is a factor of 30  
 (a) 33 (b) 60 (c) 5 (d) 0
- 13 6 weeks = .....days  
 (a) 24 (b) 6 (c) 42 (d) 3
- 14 In  $6 \times 2 - (3 + 1) \div 8$ , the first step is .....  
 (a)  $6 \times 2$  (b)  $2+3$  (c)  $3+1$  (d)  $4 \div 8$
- 15  $18 \times 5 =$  .....  
 (a) 900 (b) 9 tens (c) 9 (d) 185
- 16 The second step of solving  $20 - 8 \div 2 + 3$  is .....  
 (a) subtraction (b) division (c) addition (d) multiplication
- 17 .....is a form of write numbers .  
 (a) expanded form (b) word form (c) standard form (d) all of them
- 18  $845 \times 0 =$  .....  
 (a) 0 (b) 845 (c) 1 (d) 548
- 19  $250 \div 4 =$  .....  
 (a) 62 (b) 62 R2 (c) 26 R5 (d) 26 R2
- 20 The .....must be smaller than the divisor .  
 (a) quotient (b) remainder (c) dividend (d) divisor
- 21  $654 \text{ m} =$  .....  
 (a) 6 m , 54 cm (b) 600 m , 54 cm (c) 65 m , 4 cm (d) 654 cm
- 22 452 hundreds + 18 thousands = .....  
 (a) 632 (b) 632 hundreds (c) 632 thousands (d) 6320
- 23  $234 + 56 =$  .....+ 234 , is using ..... Property .  
 (a) 234 , commutative (b) 56 , commutative (c) 56 , associative (d) 234 , associative
- 24 The numbers 1,2,3,4,6,12 are all factors of .....  
 (a) 21 (b) 24 (c) 12 (d) 10
- 25 .....is a common multiple of 5 and 7  
 (a) 35 (b) 7 (c) 5 (d) 1





- 26  $654 + m = 865$  , then  $m =$  .....
- a 1,519      b 211      c 865      d 654
- 27  $123 \times 4 =$  .....
- a 321      b 490      c 492      d 123
- 28  $707 \div 7 =$  .....
- a 100      b 701      c 101      d 707
- 29  $325 \div 1 =$  .....
- a 1      b 325      c 326      d 0
- 30  $5,200 \times 10 =$  .....
- a 520      b 5220      c 52,000      d 52 hundreds
- 31 The perimeter of a rectangle is ..... whose length is  $d$  and width is  $h$  .
- a  $L + W$       b  $2 \times (d + h)$       c  $L \times W$       d  $(L \times W) \times 2$
- 32 Hour is a unit of .....
- a capacity      b hour      c time      d length
- 33 If  $600 \div 10 = 60$  , then the dividend is .....
- a 1      b 10      c 60      d 600
- 34 If Mr Mahmoud Elkholy distribute 50 SPIRO SPATHIS among 5 of his students , each one will take ..... SPIRO SPATHIS .
- a 10      b 15      c 19      d 21
- 35 A rectangle of length  $L$  and width  $W$  , then its perimeter  $P$  is .....
- a  $p = (L + W) \times 2$       b  $p = L + W$       c  $p = 2 + L + W$       d  $p = L \times W$
- 36 The number 20 equal 5 times the number .....
- a 4      b 5      c 15      d 25
- 37 The digit in the hundred thousands place in the number 3,910,472 is .....
- a 1      b 2      c 4      d 9
- 38  $5 \text{ km} , 45 \text{ m} =$  ..... m
- a 545      b 455      c 4,505      d 5,045
- 39  $24 \times 15 = 15 \times 24$  represents .....property
- a associative      b commutative      c identity      d distributive





- 40  $357 \div 3 = \dots\dots\dots$   
 (a) 19 (b) 191 (c) 911 (d) 119
- 41 The number 10 million , 175 thousand , 314 in standard form is .....  
 (a) 10,157,314 (b) 10,571,413 (c) 10,175,314 (d) 10,751,314
- 42 The value of the digit 5 in the number 7,125,801 is .....  
 (a) 50 (b) 500 (c) 5,000 (d) 50,000
- 43 When we round 4,999 to the nearest ten it will be .....  
 (a) 5,990 (b) 4,990 (c) 5,000 (d) 4,900
- 44 When we round 4,990 to the nearest ten it will be .....  
 (a) 4,990 (b) 5,000 (c) 5,900 (d) 4,900
- 45 5 minutes and 10 seconds = .....seconds  
 (a) 15 (b) 50 (c) 310 (d) 130
- 46 The area of a rectangle its length 6 cm and its width half its length is .....  
 (a) 36 (b) 18 (c) 6 (d) 3
- 47  $6 \times \dots\dots\dots = 6,000$   
 (a) 100 (b) 10 (c) 1,000 (d) 1
- 48 Khalid read 4,329 pages , then he read .....to the nearest thousands  
 (a) 4,000 (b) 5,000 (c) 40,000 (d) 4,300
- 49 The place value of the digit 4 in the number 6,234,362,912  
 (a) 4,000,000 (b) millions (c) hundred thousands (d) 400,000
- 50 The value of the digit 6 in the number 3,256,012,407  
 (a) 6,000,000 (b) millions (c) ten millions (d) 600,000
- 51  $5 \times 8 = \dots\dots\dots$ tens  
 (a) 40 (b) 400 (c) 4 (d) 4,000
- 52  $98,654 - d = 1,235$  , then  $d = \dots\dots\dots$   
 (a) 97,419 (b) 99,889 (c) 98,654 (d) 1,235
- 53  $60 + m = 100$  , then  $m = \dots\dots\dots$   
 (a)  $100 + 60$  (b) 100 (c)  $100 - 60$  (d) 30
- 54  $k - 321 = 500$  , then  $k = \dots\dots\dots$   
 (a)  $500 - 321$  (b)  $500 + 321$  (c) 200 (d) 123





- 55  $450 \div 10 = \dots\dots\dots$   
 a 45 tens      b 450 tens      c 450      d 45
- 56  $1,000 \div 100 = \dots\dots\dots$   
 a 10      b 1      c 100      d 1,000
- 57  $4004 \div 4 = \dots\dots\dots$   
 a 101      b 11      c 1,001      d 4,004
- 58  $654 \div \dots\dots\dots = 654$   
 a 10      b 100      c 1      d 0
- 59  $0 \div 145 = \dots\dots\dots$   
 a 145      b 0      c 1      d undefined
- 60  $321 \div 0 = \dots\dots\dots$   
 a 0      b 1      c 321      d undefined
- 61 100 is half of .....  
 a 50      b 200      c 100      d 1
- 62 60 is twice .....  
 a 30      b 60      c 120      d 10
- 63 Twice 60 is .....  
 a 30      b 60      c 120      d 10
- 64 Million is the smallest number formed from .....digits .  
 a 7      b 9      c 10      d 6
- 65 The common factor of all numbers is .....  
 a 0      b 1      c 2      d Both b,c
- 66 The common multiple of all numbers is .....  
 a 0      b 1      c 2      d Both b,c
- 67 The common factor of all even numbers is .....  
 a 0      b 1      c 2      d Both b,c





## Question 02

## Complete

- 1 The additive identity is .....
- 2  $5 \times 0 = \dots\dots\dots$  , is using ..... Property
- 3  $300 \times 1 = \dots\dots\dots$  , is using .....property
- 4  $6 \times ( 4 + 3 ) = ( 6 \times 4 ) + ( 6 \times \dots\dots\dots )$  is using ..... Property .
- 5  $4,000 - m = 2,000$  , then  $m = \dots\dots\dots$
- 6 Milliard is the smallest number formed from .....digits .
- 7 .....m = 6,500 cm
- 8 740 mm = .....cm
- 9 The place value of the digit 8 in 485,360,000 is .....
- 10 if  $2,196 \div 6 = 366$  , then the divisor is .....
- 11  $327 \div 5 = 65 \text{ R} \dots\dots\dots$
- 12 15 L and 15 ml = .....ml
- 13 63 kg , .....gm = 63,002
- 14 60 min = .....hour
- 15 48 hours = ..... Days
- 16  $18 - 6 \times 2 + 30 = \dots\dots\dots$
- 17  $6,006 \div 6 = \dots\dots\dots$
- 18 The smallest number formed from ( 8 , 0 , 3 , 9 , 4 , 6 ) is .....
- 19 The standard form of  $8,000,000 + 3,000 + 456$  is .....
- 20 The value of the digit 0 in the number 15,404,563 is .....
- 21 A square of side length 9 m , then its perimeter is .....
- 22  $45 \times 12 = 12 \times 45$  is using .....property .
- 23 When we round 84,529,650 to the nearest millions it will be .....
- 24 .....is 6 times greater than 8 .
- 25 .....gm = 6 kg
- 26 The dividend is .....the quotient is .....the divisor.....

108
4   432





- 27 30 min = ..... Hour
- 28 3 hours and half = .....minutes
- 29 3,000 – 1,423 = .....
- 30 The prime number has only ..... Factors , 1 and .....
- 31  $28 \div 7 + ( 50 - 20 ) =$  .....
- 32 2,000 - 1,999 = .....
- 33 22 is 2 times greater than .....
- 34  $3 \times 500 =$  .....x 5 x 100
- 35  $19 \times 200 = ( 10 + ..... ) \times 200$
- 36 6,000 tens = .....thousands
- 37 15 hundreds + 32 hundreds = .....hundreds
- 38  $12,545 + 3,654 =$  .....
- 39  $57,357 - 1,919 =$  .....
- 40 The first multiple of 5 comes after 18 is .....
- 41 The standard form of 56 millions , 230 thousands , 50 is .....
- 42  $634 \div 7 =$  .....R.....
- 43 The capacity of juice bottle is 2 litres and 123 millilitres, then its capacity in millilitres is .....ml
- 44  $15 \times ( 19 - 9 ) + 53 =$  .....
- 45 Find the value of m , y and x .....
- 46 3 weeks and 5 days = ..... Days
- 47 487,326 to the nearest thousands is .....
- 48 36 has ..... factor pairs .
- 49 The elapsed time from 5 : 40 pm to 10 : 20 PM is .....
- 50 Convert to the unit shown on the model ..... millilitres
- 51  $0 =$  .....x 45
- 52 The smallest number formed from 8 , 2 , 7 , 0 , 9 is .....
- 53 The greatest number formed from 8 , 2 , 7 , 0 , 9 is .....
- 54  $93,044,108 = 93,040,000$  ( Rounded to the nearest..... )

	X	6
30	Y	180
5	100	m

2	40
liter	mililiter





- 55 The value of the variable in the equation :  $b - 1,250 = 3,000$  is .....
- 56 9,000 grams = .....kilograms
- 57  $24 \div (4 - 1) - 2 =$  .....
- 58  $2,617 - 1,716 =$  .....
- 59 A rectangle of length 7 cm , width 4 cm , then its area =.....cm<sup>2</sup>
- 60 2,654 g = .....kg + .....g
- 61 The value of m is ..... 

850
250   m
- 62 4 min and 30 second is .....seconds
- 63  $60 = \dots \times 60$
- 64 Quarter hour is .....minutes .
- 65 The only even prime number is .....
- 66 The smallest prime number is .....
- 67 The smallest odd prime number is .....
- 68 The smallest 2-digit prime number is .....
- 69 All prime numbers are odd except .....
- 70 50 tens = .....
- 71 The prime numbers between 20 and 30 are .....
- 72  $(5 + 6) + 14 = 5 + (\dots + 14)$
- 73 Expanded form of 3,006,200,000 is .....

## Question 03

## Answer the following questions

- 1 Find the perimeter of a square whose side length is 40 m .  
.....
- 2 Find the area of a rectangle whose length is 6 cm and width is 5 cm .  
.....
- 3 Aliaa is building a rectangular garden with 24 m of fencing . What is the area of the garden if its length is 7 m ?  
.....  
.....





- 4 Sandy has 7 mangoes and Batool has 28 mangoes . How many times of mangoes does Batol have ? Write the equation .  
.....
- 5 Eyad bought 5 books , if the price of each one is 80 LE . What is the total price of them ?  
.....
- 6 A school with 500 students in primary four , if the number of girls is 178 , find the number of boys .  
.....
- 7 A bridge of ants consists of 235 ants , and another bridge consists of 146 ants . What is the difference between them ?  
.....
- 8 find the GCF of 18 and 24 .  
.....
- 9 write all factors of 36 .  
.....
- 10 There are 36 boys in the park , 6 of them ran away , the remaining boys want to make teams with 6 boys in each team . How many teams they will make ?  
.....
- 11 A rectangular picture its dimensions are 9 cm and 6 cm . Losenda wants to make a piece of glass to cover it , what is the area of the glass piece ?  
.....
- 12 Malek want to distribute 400 stickers among 5 of his friends . How many stickers will each one take ?  
.....
- 13 Find the product of  $48 \times 32$   
.....
- 14 Find the quotient of  $816 \div 4$   
.....
- 15 Sofian placed 36 cans on 6 tables equally . How many cans on each table ?  
.....





- 16 Find the GCF of 30 and 45  
.....
- 17 IF 5 students won 456 pounds each . How much money did they win all together ?  
.....
- 18 If one Dollar is equal 50 pounds , then find the value of 63 Dollars .  
.....
- 19 Walaa bought 4 plates of apples , each plate had 5 apples . If she ate 4 apples . How many apples are left ?  
.....
- 20 Youssef bought 8 books for 184 LE , what is the price of one book ?  
.....
- 21 A tailor used 3 m 32 cm of cloth to make a dress and 2 m , 68 cm to make trousers . What is the total length of cloth did he use ?  
.....
- 22 Omar is building a square frame . The side length will be 12 cm . Find the length of the frame .  
.....
- 23 An ant works from 7 : 20 am to 11 : 30 am . How long does the ant work ?  
.....
- 24 Ahmed bought a Laptop for 7,250 pounds and a mobile for 4,750 pounds . If he had 15,000 pounds . How much money are left with him ?  
.....
- 25 Write all the factors of 24 .  
.....
- 26 Find the product of  $74 \times 33$   
.....
- 27 Arrange in an ascending order :  
38,257,967 , 32,968,327 , 42,695 , 7,986,362  
.....
- 28 List 5 common multiples of 2 , 3  
.....
- 29 Find perimeter and area of the opposite figure .  
.....



انتهت الأسئلة مع اطيب الامنيات بالنجاح والتوفيق





الصف  
الرابع  
الابتدائي  
٢٠٢٤

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أ/ محمود سعيد



Model Answers

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يرجى مراعاة حقوق صاحب المحتوى عند النشر.





## First term Questions Bank



## Question 01

choose the correct answer

- 1  $e - 5,000 = 2,000$  , then  $e =$  .....  
 (a) 7,000 (b) 3,000 (c) 5,000 (d) 2,000
- 2 5,999 to the nearest tens is .....  
 (a) 5,000 (b) 5,999 (c) 5,910 (d) 6,000
- 3  $87 \div 4 = 21 \text{ R}3$  , the divisor is .....  
 (a) 3 (b) 4 (c) 21 (d) 87
- 4 The only even prime number is .....  
 (a) 2 (b) 0 (c) 3 (d) 16
- 5 .....is a multiple of 10  
 (a) 15 (b) 2 (c) 60 (d) 5
- 6 .....is not a multiple of 5  
 (a) 12 (b) 25 (c) 50 (d) 35
- 7 The smallest odd prime number is .....  
 (a) 5 (b) 2 (c) 1 (d) 3
- 8  $406 \div 5 = 81 \text{ R}.....$   
 (a) 0 (b) 1 (c) 2 (d) 3
- 9 1 is .....  
 (a) common factor of all numbers (c) not prime nor composite  
 (b) multiplicative identity (d) all of them
- 10 0 is .....  
 (a) common multiple of all numbers (c) both of them  
 (b) additive identity (d) other
- 11 .....is a multiple of 8  
 (a) 4 (b) 2 (c) 80 (d) 100





- 12 .....is a factor of 30  
 (a) 33 (b) 60 (c) 5 (d) 0
- 13 6 weeks = .....days  
 (a) 24 (b) 6 (c) 42 (d) 3
- 14 In  $6 \times 2 - (3 + 1) \div 8$ , the first step is .....  
 (a)  $6 \times 2$  (b)  $2 + 3$  (c)  $3 + 1$  (d)  $4 \div 8$
- 15  $18 \times 5 =$  .....  
 (a) 900 (b) 9 tens (c) 9 (d) 185
- 16 The second step of solving  $20 - 8 \div 2 + 3$  is .....  
 (a) subtraction (b) division (c) addition (d) multiplication
- 17 .....is a form of write numbers .  
 (a) expanded form (b) word form (c) standard form (d) all of them
- 18  $845 \times 0 =$  .....  
 (a) 0 (b) 845 (c) 1 (d) 548
- 19  $250 \div 4 =$  .....  
 (a) 62 (b) 62 R2 (c) 26 R5 (d) 26 R2
- 20 The .....must be smaller than the divisor .  
 (a) quotient (b) remainder (c) dividend (d) divisor
- 21 654 m = .....  
 (a) 6 m , 54 cm (b) 600 m , 54 cm (c) 65 m , 4 cm (d) 654 cm
- 22 452 hundreds + 18 thousands = .....  
 (a) 632 (b) 632 hundreds (c) 632 thousands (d) 6320
- 23  $234 + 56 =$  .....+ 234 , is using ..... Property .  
 (a) 234 , commutative (b) 56 , commutative (c) 56 , associative (d) 234 , associative
- 24 The numbers 1,2,3,4,6,12 are all factors of .....  
 (a) 21 (b) 24 (c) 12 (d) 10
- 25 .....is a common multiple of 5 and 7  
 (a) 35 (b) 7 (c) 5 (d) 1





- 26  $654 + m = 865$  , then  $m =$  .....  
 (a) 1,519 (b) 211 (c) 865 (d) 654
- 27  $123 \times 4 =$  .....  
 (a) 321 (b) 490 (c) 492 (d) 123
- 28  $707 \div 7 =$  .....  
 (a) 100 (b) 701 (c) 101 (d) 707
- 29  $325 \div 1 =$  .....  
 (a) 1 (b) 325 (c) 326 (d) 0
- 30  $5,200 \times 10 =$  .....  
 (a) 520 (b) 5220 (c) 52,000 (d) 52 hundreds
- 31 The perimeter of a rectangle is ..... whose length is  $d$  and width is  $h$  .  
 (a)  $L + W$  (b)  $2 \times (d + h)$  (c)  $L \times W$  (d)  $(L \times W) \times 2$
- 32 Hour is a unit of .....  
 (a) capacity (b) hour (c) time (d) length
- 33 If  $600 \div 10 = 60$  , then the dividend is .....  
 (a) 1 (b) 10 (c) 60 (d) 600
- 34 If Mr Mahmoud Elkholy distribute 50 SPIRO SPATHIS among 5 of his students , each one will take ..... SPIRO SPATHIS .  
 (a) 10 (b) 15 (c) 19 (d) 21
- 35 A rectangle of length  $L$  and width  $W$  , then its perimeter  $P$  is .....  
 (a)  $p = (L + W) \times 2$  (b)  $p = L + W$  (c)  $p = 2 + L + W$  (d)  $p = L \times W$
- 36 The number 20 equal 5 times the number .....  
 (a) 4 (b) 5 (c) 15 (d) 25
- 37 The digit in the hundred thousands place in the number 3,910,472 is .....  
 (a) 1 (b) 2 (c) 4 (d) 9
- 38  $5 \text{ km} , 45 \text{ m} =$  ..... m  
 (a) 545 (b) 455 (c) 4,505 (d) 5,045
- 39  $24 \times 15 = 15 \times 24$  represents .....property  
 (a) associative (b) commutative (c) identity (d) distributive





- 40  $357 \div 3 = \dots\dots\dots$   
 (a) 19 (b) 191 (c) 911 (d) 119
- 41 The number 10 million , 175 thousand , 314 in standard form is .....  
 (a) 10,157,314 (b) 10,571,413 (c) 10,175,314 (d) 10,751,314
- 42 The value of the digit 5 in the number 7,125,801 is .....  
 (a) 50 (b) 500 (c) 5,000 (d) 50,000
- 43 When we round 4,999 to the nearest ten it will be .....  
 (a) 5,990 (b) 4,990 (c) 5,000 (d) 4,900
- 44 When we round 4,990 to the nearest ten it will be .....  
 (a) 4,990 (b) 5,000 (c) 5,900 (d) 4,900
- 45 5 minutes and 10 seconds = .....seconds  
 (a) 15 (b) 50 (c) 310 (d) 130
- 46 The area of a rectangle its length 6 cm and its width half its length is .....  
 (a) 36 (b) 18 (c) 6 (d) 3
- 47  $6 \times \dots\dots\dots = 6,000$   
 (a) 100 (b) 10 (c) 1,000 (d) 1
- 48 Khalid read 4,329 pages , then he read .....to the nearest thousands  
 (a) 4,000 (b) 5,000 (c) 40,000 (d) 4,300
- 49 The place value of the digit 4 in the number 6,234,362,912  
 (a) 4,000,000 (b) millions (c) hundred thousands (d) 400,000
- 50 The value of the digit 6 in the number 3,256,012,407  
 (a) 6,000,000 (b) millions (c) ten millions (d) 600,000
- 51  $5 \times 8 = \dots\dots\dots$ tens  
 (a) 40 (b) 400 (c) 4 (d) 4,000
- 52  $98,654 - d = 1,235$  , then  $d = \dots\dots\dots$   
 (a) 97,419 (b) 99,889 (c) 98,654 (d) 1,235
- 53  $60 + m = 100$  , then  $m = \dots\dots\dots$   
 (a)  $100 + 60$  (b) 100 (c)  $100 - 60$  (d) 30
- 54  $k - 321 = 500$  , then  $k = \dots\dots\dots$   
 (a)  $500 - 321$  (b)  $500 + 321$  (c) 200 (d) 123





- 55  $450 \div 10 = \dots\dots\dots$   
 a 45 tens      b 450 tens      c 450      d 45
- 56  $1,000 \div 100 = \dots\dots\dots$   
 a 10      b 1      c 100      d 1,000
- 57  $4004 \div 4 = \dots\dots\dots$   
 a 101      b 11      c 1,001      d 4,004
- 58  $654 \div \dots\dots\dots = 654$   
 a 10      b 100      c 1      d 0
- 59  $0 \div 145 = \dots\dots\dots$   
 a 145      b 0      c 1      d undefined
- 60  $321 \div 0 = \dots\dots\dots$   
 a 0      b 1      c 321      d undefined
- 61 100 is half of  $\dots\dots\dots$   
 a 50      b 200      c 100      d 1
- 62 60 is twice  $\dots\dots\dots$   
 a 30      b 60      c 120      d 10
- 63 Twice 60 is  $\dots\dots\dots$   
 a 30      b 60      c 120      d 10
- 64 Million is the smallest number formed from  $\dots\dots\dots$  digits .  
 a 7      b 9      c 10      d 6
- 65 The common factor of all numbers is  $\dots\dots\dots$   
 a 0      b 1      c 2      d Both b,c
- 66 The common multiple of all numbers is  $\dots\dots\dots$   
 a 0      b 1      c 2      d Both b,c
- 67 The common factor of all even numbers is  $\dots\dots\dots$   
 a 0      b 1      c 2      d Both b,c





## Question 02

## Complete

- 1 The additive identity is .....0.....
- 2  $5 \times 0 = \dots\dots0\dots\dots$  , is using .....zero..... Property
- 3  $300 \times 1 = \dots\dots300\dots\dots$  , is using .....identity.....property
- 4  $6 \times ( 4 + 3 ) = ( 6 \times 4 ) + ( 6 \times \dots3\dots\dots )$  is using .....distributive..... Property .
- 5  $4,000 - m = 2,000$  , then  $m = \dots\dots2,000\dots\dots$
- 6 Milliard is the smallest number formed from .....10.....digits .
- 7 .....65.....m = 6,500 cm
- 8 740 mm = .....74.....cm
- 9 The place value of the digit 8 in 485,360,000 is ....ten millions.....
- 10 if  $2,196 \div 6 = 366$  , then the divisor is .....6.....
- 11  $327 \div 5 = 65 \text{ R} \dots\dots2\dots\dots$
- 12 15 L and 15 ml = .....15,015.....ml
- 13 63 kg , ...2.....gm = 63,002
- 14 60 min = ....1.....hour
- 15 48 hours = .....2..... Days
- 16  $18 - 6 \times 2 + 30 = \dots\dots36\dots\dots$
- 17  $6,006 \div 6 = \dots\dots1,001\dots\dots$
- 18 The smallest number formed from ( 8 , 0 , 3 , 9 , 4 , 6 ) is .....304,689.....
- 19 The standard form of  $8,000,000 + 3,000 + 456$  is .....8,003,456.....
- 20 The value of the digit 0 in the number 15,404,563 is .....0.....
- 21 A square of side length 9 m , then its perimeter is .....36.....
- 22  $45 \times 12 = 12 \times 45$  is using .....commutative.....property
- 23 When we round 84,529,650 to the nearest millions it will be .....85,000,000.....
- 24 .....48.....is 6 times greater than 8 .
- 25 .....6,000.....gm = 6 kg





$$\begin{array}{r} 108 \\ 4 \overline{) 432} \end{array}$$

26 The dividend is ....432....the quotient is ...108....the divisor...4....

27 30 min = .....half.... Hour

28 3 hours and half = .....210.....minutes

29  $3,000 - 1,423 = \dots\dots$ 1,577.....

30 The prime number has only .....2.... Factors , 1 and .....itself...

31  $28 \div 7 + ( 50 - 20 ) = \dots\dots$ 34.....

32  $2,000 - 1,999 = \dots\dots$ 1.....

33 22 is 2 times greater than .....11.....

34  $3 \times 500 = \dots\dots$ 3... $\times 5 \times 100$

35  $19 \times 200 = ( 10 + \dots\dots$ 9..... $) \times 200$

36 6,000 tens = .....60.....thousands

37 15 hundreds + 32 hundreds = .....47.....hundreds

38  $12,545 + 3,654 = \dots\dots$ 16,199.....

39  $57,357 - 1,919 = \dots\dots$ 55,456.....

40 The first multiple of 5 comes after 18 is .....20.....

41 The standard form of 56 millions , 230 thousands , 50 is .....56,230,050.....

42  $634 \div 7 = \dots\dots$ 90.....R.....4.....

43 The capacity of juice bottle is 2 litres and 123 millilitres, then its capacity in millilitres is .....2,123.....ml

44  $15 \times ( 19 - 9 ) + 53 = \dots\dots$ 203.....

45 Find the value of m , y and x .....m=30 , x=20 , y=600...

	X	6
30	Y	180
5	100	m

46 3 weeks and 5 days = .....26..... Days

47 487,326 to the nearest thousands is .....487,000.....

48 36 has ...5..... factor pairs .

49 The elapsed time from 5 : 40 pm to 10 : 20 PM is .....4 hours and 40 minutes.....

50 Convert to the unit shown on the model .....2,040... millilitres

2	40
liter	milliliter

51  $0 = \dots\dots$ 0... $\times 45$

52 The smallest number formed from 8 , 2 , 7 , 0 , 9 is .....20,789.....





- 53 The greatest number formed from 8 , 2 , 7 , 0 , 9 is .....**98,720**.....
- 54  $93,044,108 = 93,040,000$  ( Rounded to the nearest.....**ten thousands**..... )
- 55 The value of the variable in the equation :  $b - 1,250 = 3,000$  is .....**4,250**.....
- 56  $9,000 \text{ grams} = \dots\dots\dots$ **2**.....kilograms
- 57  $24 \div ( 4 - 1 ) - 2 = \dots\dots\dots$ **6**.....
- 58  $2,617 - 1,716 = \dots\dots\dots$ **901**.....
- 59 A rectangle of length 7 cm , width 4 cm , then its area =.....**28**..... $\text{cm}^2$
- 60  $2,654 \text{ g} = \dots\dots\dots$ **2**.....kg + .....**654**.....g
- 61 The value of m is ..... **600** ..... 

850
250   m
- 62 4 min and 30 second is .....**270**.....seconds
- 63  $60 = \dots\dots$ **1**.....x 60
- 64 Quarter hour is .....**15**.....minutes .
- 65 The only even prime number is .....**2**.....
- 66 The smallest prime number is .....**2**.....
- 67 The smallest odd prime number is .....**3**.....
- 68 The smallest 2-digit prime number is .....**11**.....
- 69 All prime numbers are odd except ....**2**.....
- 70 50 tens = .....**500**.....
- 71 The prime numbers between 20 and 30 are .....**23,29**.....
- 72  $( 5 + 6 ) + 14 = 5 + ( \dots\dots$ **6**..... $+ 14 )$
- 73 Expanded form of 3,006,200,000 is ...**3,000,000,000 + 6,000,000 + 200,000**.....

## Question 03

## Answer the following questions

- 1 Find the perimeter of a square whose side length is 40 m .  
 **$p = s \times 4 = 40 \times 4 = 160 \text{ m}$**
- 2 Find the area of a rectangle whose length is 6 cm and width is 5 cm .  
 **$A = L \times W = 6 \times 5 = 30 \text{ cm}^2$**





- 3 Aliaa is building a rectangular garden with 24 m of fencing . What is the area of the garden if its length is 7 m ?

$$w = ( 24 \div 2 ) - 7 = 5 \text{ m}$$

$$A = L \times W = 7 \times 5 = 35 \text{ m}^2$$

- 4 Sandy has 7 mangoes and Batool has 28 mangoes . How many times of mangoes does Batool have ? Write the equation .

$$\text{The equation is } 7 \times s = 28$$

Batool has 4 times more than sandy

- 5 Eyad bought 5 books , if the price of each one is 80 LE . What is the total price of them ?

$$80 \times 5 = 400 \text{ LE}$$

- 6 A school with 500 students in primary four , if the number of girls is 178 , find the number of boys .

$$500 - 178 = 322 \text{ boys}$$

- 7 A bridge of ants consists of 235 ants , and another bridge consists of 146 ants . What is the difference between them ?

$$235 - 146 = 89 \text{ ants}$$

- 8 find the GCF of 18 and 24 .

GCF is 6

- 9 write all factors of 36 .

factors are 1, 2,3,4,6,9,12,18,36

- 10 There are 36 boys in the park , 6 of them ran away , the remaining boys want to make teams with 6 boys in each team . How many teams they will make ?

$$36 - 6 = 30 \text{ boys} \quad \dots \quad 30 \div 6 = 5 \text{ teams}$$

- 11 A rectangular picture its dimensions are 9 cm and 6 cm . Losenda wants to make a piece of glass to cover it , what is the area of the glass piece ?

$$A = L \times W = 6 \times 9 = 54 \text{ cm}^2$$

- 12 Malek want to distribute 400 stickers among 5 of his friends . How many stickers will each one take ?

$$400 \div 5 = 80 \text{ stickers}$$

- 13 Find the product of  $48 \times 32$

$$1,536$$





- 14 Find the quotient of  $816 \div 4$   
**204**
- 15 Sofian placed 36 cans on 6 tables equally . How many cans on each table ?  
 **$36 \div 6 = 6$  cans**
- 16 Find the GCF of 30 and 45  
**The GCF is 15**
- 17 IF 5 students won 456 pounds each . How much money did they win all together ?  
 **$5 \times 456 = 2,280$  pounds**
- 18 If one Dollar is equal 50 pounds , then find the value of 63 Dollars .  
 **$50 \times 63 = 3,150$  pounds**
- 19 Walaa bought 4 plates of apples , each plate had 5 apples . If she ate 4 apples . How many apples are left ?  
 **$4 \times 5 = 20$  apples**  
 **$20 - 4 = 16$  apples**
- 20 Youssef bought 8 books for 184 LE , what is the price of one book ?  
 **$184 \div 8 = 23$  LE**
- 21 A tailor used 3 m 32 cm of cloth to make a dress and 2 m , 68 cm to make trousers . What is the total length of cloth did he use ?  
 **$3 \text{ m , } 32 \text{ cm} + 2 \text{ m , } 68 \text{ cm} = 6 \text{ m}$**
- 22 Omar is building a square frame . The side length will be 12 cm . Find the length of the frame .  
 **$P = 4 \times s = 4 \times 12 = 48 \text{ cm}$**
- 23 An ant works from 7 : 20 am to 11 : 30 am . How long does the ant work ?  
 **$11 : 30 - 7 : 20 = 4 \text{ hours : } 10 \text{ min}$**
- 24 Ahmed bought a Laptop for 7,250 pounds and a mobile for 4,750 pounds . If he had 15,000 pounds . How much money are left with him ?  
 **$15,000 - ( 4,750 + 7,250 ) = 3,000 \text{ pounds}$**
- 25 Write all the factors of 24 .  
**1,2,3,4,6,8,12,24**
- 26 Find the product of  $74 \times 33$   
 **$74 \times 33 = 2,442$**





27 Arrange in an ascending order :  
 38,257,967 , 32,968,327 , 42,695 , 7,986,362  
 42,695 , 7,986,362 , 32,968,327 , 38,257,967

28 List 5 common multiples of 2 , 3  
 0 , 6 , 12 , 18 , 24

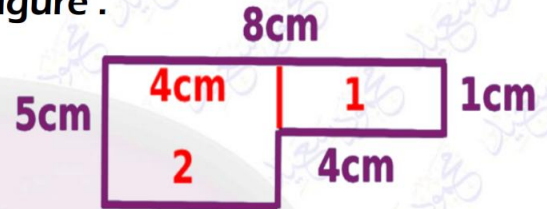
29 Find perimeter and area of the opposite figure .

$$P = 8+5+4+4+4+1 = 26 \text{ cm}$$

$$A1 = 4 \times 1 = 4 \text{ cm}^2$$

$$A2 = 5 \times 4 = 20 \text{ cm}^2$$

$$A \text{ total} = 20 + 4 = 24 \text{ cm}^2$$



انتهت الأسئلة مع اطيب الامنيات بالنجاح والتوفيق

محمود سعيد

